ABSTRACT

The inorganic compound sol of the present invention.

comprises a dispersion medium and, dispersed therein,
inorganic compound particulates whose surface has been

modified by an organic compound exhibiting a molecular
polarizability of from 2 x 10-40 to 850 x 10-40 C2m2J-1.

The inorganic compound sol modified by an organic compound
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as desirable affinity with dispersion media, so that its
dispersion stability in solvents is excellent without.